

ABSTRACT

Described is an absorbent article comprising a liquid-permeable layer (18) disposed towards the wearer's body when the said article is in use; a liquid-impermeable layer (20) disposed away from the wearer's body when the said article is in use; as well as an absorbent body arranged between the liquid-permeable layer (18) and the liquid-impermeable layer (20). The absorbent body comprises an absorbent material (32) which remains able to flow even after contact with a liquid. In addition, the invention discloses an absorbent article which comprises a liquid-impermeable layer disposed away from the wearer's body when the article is in use, as well as an absorbent body covered by a liquid-permeable layer; with the said absorbent body containing an absorbent material which remains able to flow even after contact with a liquid. In this, the absorbent body is connected to the liquid-impermeable layer in a central area of the said absorbent body.

(Fig 2.)

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